

**1601 COMMERCE WAY ● PASO ROBLES, CA 93446 ● Ph: (805) 239-2666 ● Fx: (805) 239-9406**

CERTIFICATE OF CONFORMANCE

SPECIFICATIONS

COMPRESSION MOLDING MATERIALS

Part# Cap PS13C

PO P17525

Invoice# 93615

Lot# 4783

PHENOLIC- P90 BLACK

THIS MATERIAL IS A ONE-STEP, WOOD FLOUR-FILLED, GENERAL PURPOSE PHENOLIC MOLDING COMPOUND WHICH EXHIBITS A FAST RATE OF CURE, GOOD STRENGTH PROPERTIES, AND THE FOLLOWING:

1. BLEEDING RESISTANCE- PROPERLY CURED PARTS MOLDED FROM PHENOLIC MOLDING MATERIALS SHALL SHOW NOT MORE THAN A TRACE OF PIGMENT COLOR BLEEDING OR RESIN EXTRACTION WHEN SUBJECTED TO THE STANDARD SOLVENTS IMMERSION TESTS.
2. ODOR- PROPERTY CURED PARTS MOLDED FROM PHENOLIC MATERIALS SHALL EXHIBIT NO ODOR OF AMONIA OR PHENOL WHEN SUBJECTED TO THE STANDARD WATER IMMERSION TEST.

UREA- U19

THESE MATERIALS INCLUDE WHITE AND COLORED, ALPHA CELLULOSE FILLED UREA MODING COMPOUNDS, EXHIBITING A FAST RATE OF CURE, HIGH SURFACE LUSTER, GOOD STRENTH PROPERTIES, AND IN GENERAL CONFORMING TO ASTM STANDARD SPECIFICATIONS D-705, TYPE I.